Text Block Attributes - Line Stacking Strategy

Line Stacking Strategies: `line-height`

This text is formatted using `line-height` stacking strategy. The font size is 12 points, and the line height is 1.2; this should yield approx. 15 pt line spacing. Insertions of **big font** should result in extra inter-line space in order to account for higher content.

Line Stacking Strategies: `font-height`

This text is formatted using a font-height line stacking strategy. The font size is 12 points, and the line height is 1.2. Unlike in the above example, insertions of **big font** should not interrupt the steady flow of the lines in the text: the line separation should always remain the same (14.4 points).

Line Stacking Strategies: `max-height`

I.

This text is formatted using a `max-height` line stacking strategy (a default strategy). The font size is still 12 points and the line height is 1.2, but the effective line height is determined by the tallest ascenders/deepest descenders for all glyphs present in the line. That's why we expect that the inclusion of **big font** will result in extra space around the corresponding line. The line spacing between the 12-point lines should resemble that of the first example above. The presence of [**superscripts**] or [**subscripts**] shall have no impact on the separation between lines: this behavior is specified by the property `line-height-shift-adjustment="disregard-shifts"`.

II.

This text is formatted similar to the text before - using a `max-height` line stacking strategy. The font size is still 12 points and the line height is 1.2, but the effective line height is determined by the tallest ascenders/deepest descenders for all glyphs present in the line. That's why we expect that the inclusion of **big font** will result in extra space around the corresponding line. The line spacing between the 12-point lines should resemble that of the first example above. Unlike in the previous example, [**superscripts**] and [**subscripts**] do influence the separation between lines: this behavior is specified by the property `line-height-shift-adjustment="consider-shifts"`.